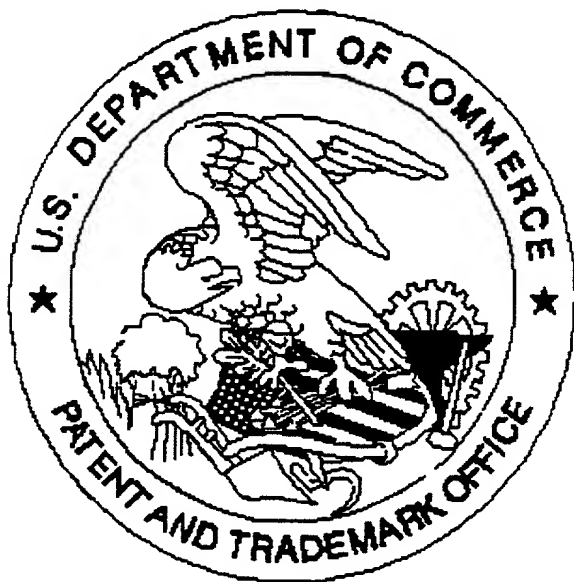


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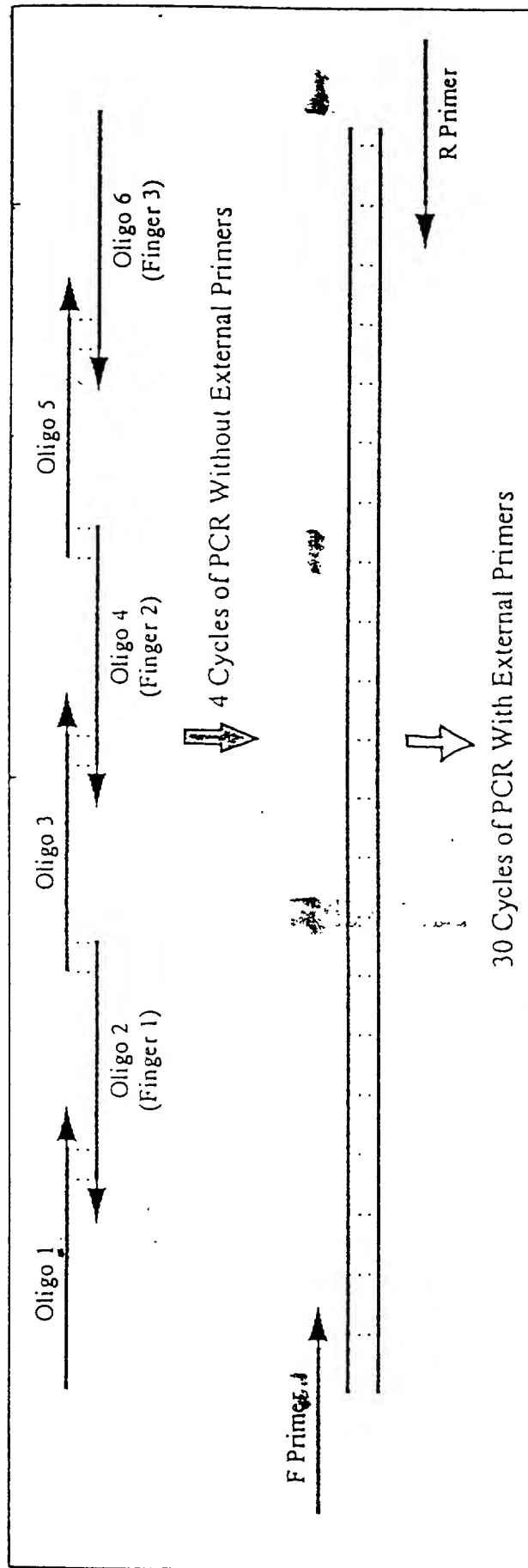


Figure 1

<400> 38  
 ggatccgccc ccccgaccga tgtcagcctg ggggacgagc tccacttaga cggcgaggac 60  
 gtggcgatgg cgcatgccga cgcgctagac gatttcgatc tggacatgtt gggggacggg 120  
 gattccccgg ggccgggatt tccccccac gactccgccc cctacggcgc tctggatatg 180  
 gccgacttcg agtttgagca gatgtttacc gatgcccttg gaattgacga gtacggtggg 240  
 ggcagcgact acaaggacga cgatgacaag taagctt 277

<210> 39  
 <211> 118  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:sequence  
 replacing NLS-KRAB-FLAG with NLS-FLAG only

<400> 39  
 gaattcgcta gcgccaccat ggcccccaag aagaagagga aggtgggaat ccatggggta 60  
 cccgggggatg gatccggcag cgactacaag gacgacgatg acaagtaagc ttctcgag 118

<210> 40  
 <211> 204  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:insert into  
 MluI/BglII sites of pGL3-Control to create  
 pVFR1-4x

<400> 40  
 acgcgtaagc ttgctagcga gcggggagga tcgcggaggc ttggggcagc cgggtagagc 60  
 gagcggggag gatcgcggag gcttggggca gccgggtaga gcgagcgggg aggatcgcgg 120  
 aggcttgggg cagccgggta gagcgagcgg ggaggatcgc ggaggcttgg ggcagccggg 180  
 tagagcgctc agaagcttag atct 204